## TABLE

Shewing, at all the VARIATIONS of EXCHANGE therein express'd, what Profit arises to the Exporter of our Gold Species, by leaving our Gold in Holland, and taking Bills of Exchange for it, on London.

The Foundation of the following TABLE.

ONE Ounce of pure fine Gold, is equal to One Ounce of pure fine Gold.

If One Pound Troy Weight of Gold be coined into 44. Guineas and 1, it will give to each Guinea 129 gr. 38.

And if this Gold be 22 Carats fine, and 2 Carats allay, it will give to each Guinea 118 grains \( \frac{5}{8} \) of pure fine Gold strictly; which are now valued with us at 21 Shillings.

If the Gold Ducket of Holland weighs 2dwt. 6 grains  $\frac{1}{7}$ , and if this Gold be 23 Carats 2 grains fine, and 2 grains Allay, it will give to each Gold Ducket of Holland 53 grains  $\frac{5}{326}$  of pure fine Gold strictly, which are valued now in Holland at 5 Gilders Bank-Money. Then,

As  $53\frac{5}{33}$  grains are to 5 Gilders, so are 118 gr.  $\frac{58}{89}$ . to 37 Schillings 3 Grots  $\frac{97742}{1585357}$ 

This therefore is the precise and strict Value of our Guinea fine Gold, for fine Gold in Holland, equal Weight for equal Weight; and upon this Foundation the following Table is Calculated.

## The Uses of the following TABLE.

Feb. 22. 1718 N. S. the Exchange at Amsterstam for London was at 33 Schillings 6 Grots and \(\frac{1}{2}\) Bank-Money for 1 Pound Sterling: And it is required to find what Profit was to be made by Exporting Gold to Holland, at that Time.

Look into the Table (N° 2) and having found 33.6\frac{1}{2} you'll find against it 105. 90062. and l. 105: 18: 00. This latter shews, that whoever Exports our Gold Species to Holland to the Value of 100 Pounds Sterling. and leaving it there (at the rate of fine Gold for fine Gold)

go Date

48

237

takes a Bill for its Value on London at 33 : 6 1. will Receive (for that 100 Pound in Gold carried away) 105 Pounds, 18 Shillings Sterling at London. Again, Suppose the Exchange comes to 33:7, look for 33: 7 in the Table, and against it you will find 105.76923 and 1.105:15: 04 1. and fo much the Exporter receives at London (at that Course of Exchange) for the 100 Pounds worth of Gold exported to, and left at Amfterdam.

The Number 105.90062 in the first Example, shews, That whoever Exports a Quantity of Gold equal to that contain'd in 100 Guineas, will receive at London for the

same, 105 Guineas, 18 Shillings, 10 Pence 3.

180124	
Shillings 18.91302	
182604 91302	
Pence 10.95624	

Farthings 3.82496

Suppose again the Exchange at 33:61, what Profit will then arise to the Exporters and Buyers of our Gold in Holland, upon a Million carried fo away? - Look for 33: 6 1 in the Table, and against it you'll find 10/5.90062. which shews that to Milions carried away, gives private Profit to the Exporters and Buyers of Our Gold in Holland, to the Sum of 590,062 Pounds Sterling, and the Profit on 1 Milion, is 59,006 Pounds, 4 Shillings; and a fingle 100 Pounds turn'd in that manner 6 Times in a Year, would carry away 600 Pounds, and give the Exporter 35 l. 8 s. per Cent. per Annum: A tempting Profit. Let the Exporter deduct the Charges. At

		N.I.	
s.	gr.	2: 6	1
At 33	<b>&gt;</b>	107 63888	L.107 12 09 1
	14	107 57097	107 11 05 -
	14-17	107 50315	
	3 4	107 43541	197 08 08 4
	I	107 36775	107 07 04 4
	4	107 30018	107 06 00 -
	1	107 23270	107-04-07 4
	3 4	107 16530	107 02 02 2
~	2	107 09798	107 OI II 4
		107 93075	107 00 07 4
	14 12 34	106 96361	106 19 03 4
	3	106 89655	106 17 11 -
		106 82957	106 16 07 -
	3-14-12-14	106 76268	106 15 03 -
	1	106 69586	106 13 11 -
	3	106 62914	106 12 06 4
		106 56250	106 11 03 -
	4	106 49594	106 09 11 -
	4 1 2	106 42946	106 08 07 -
	3	106 36306	106 07 03 -
	4	100 30,00	

M. E. II Guistas were with us at an electric Colores and che de colores and che Profit to a color and the color an

S. gr.		
At 33. 5	106 29675	L.106 05 11 4
1/4	106 23052	106 04 07 4
1 2	106 16189	106 03 02 4
1 10 1 3	106 09831	
6 -	106 03233	
4	105 96644	
1 2	105 90062	
4	105 83488	105 16 08 4
7 -	105 76923	
4	105 70365	
14 10 10 12 2 3 4	105 63816	105 12 09 -
- 11 3	105 57275	
8 -	105 50742	
4	105 44217	
\$ 3 14	105 37700	105 07 06 2
\$ 30 Ca &	105 31192	105 06 02 4
9-	105 24691	105 04 11 4
4 2 1 4	105 18198	
34	105 11711	105 02 04 -
3 4	105 05237	105 01 00 2

N. B. If Guineas were with us at 21 s. 6 d. and the Exchange at 33: 6 \frac{1}{2}, the Profit on l. 100 would be l. 3: 8: 3\frac{1}{4}.

At

1414343434 | 141234 | 1434 | 123414 | 12

t.

S. gr.		
33. 10.	104 98768	L.104 19 09 3
1 1	104 92307	
1 2	104 85854	
14 12 3 4	104 79409	
	104 72972	104 14 07 -
1 4	104 66543	104 13 03 2
0 0 1	104 60122	104 12 00 4
3 4	104 53709	104 10 08 4
11 - 4 1 2 3 4 1 2 4 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 2 4 1	104 47303	
1 4	104 40906	104 08 02 -
1 2	104 34516	104 06 10 4
3 4	104 28134	104 05 07 1
	104 21760	104 04 04 -
11 11 4	104 15394	104 03 00 4
I - 14 12 2 3 4	104 09035	104 01 09 2
3	104 02684	104 00 06 4
2 -	103 96341	103 19 03 -
4	103 90000	103 18 00 -
20 11 2	103 83678	103 16 08 4
2001 4	103 77357	
1		

2

S. gr.		
At 34. 3	103 71046	L.103 14 02 1
12 10 00 121	103 64740	103 12 11 4
4	103 58444	103 11 08 4
1 0 1 1 1 14	103 52155	103 10 05 -
4-1	103 45873	103 09 02 -
	103 39590	103 07 11 -
4447	103 33333	103 06 08 -
4	103 27079	103 05 04 4
5-	103 20823	103 04 01 4
S - 1 4 5 7 4	103 14570	103 02 10 4
3	103 08343	103 01 08 -
4	103 02110	103 00 05 -
. 6-	102 95893	102 19 02 -
4	102 89680	102 17 11 -
# 4 # A # A # A # A # A # A # A # A # A	102 83474	102 16 08 4
4	102 77275	102 15 05 +
7-	102 71084	102 14 02 2
7 - 4	102 64900	102 12 11 4
1	102 58724	102 11 08 4
4 4 4	102 52555	102 10 06 -
	4	

123414

S. gr.		1
At 34. 8	Jo2 46394	L.102 09 03 4
	102 40240	
1 4 2 3 4	102 34093	
3 4	102 27954	
9 -	102 21822	102 04 04 4
9 - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	102 15698	102 03 01 1
1 2	102 09580	102 01 10 4
	102 03470	102 00 08 4
10 - 3 4 3 2 3 4	101 97368	101 19 05 2
4	101 91273	101 18 03 -
2	101 85185	101 17 00 4
	101 79104	101 15 09 3
II -	101 73031	101 14 07 4
II - 14 12 2 3 4	101 66964	101 13 04 1
1/2	101 60905	101 12 02 -
4	101 54854	101 10 11 2
35	101 48809	101 09 09 -
4	101 42772	ToI 08 06 ½
1 4 1 2 3	101 36741	101 07 04 -
.4	101 30718	101 06 01 1

S. gr.		18. ce. 6
	107 04700	L.101 04 11 4
35. 1.	101 24703	아름다 보다 그 사람이 아이들이 아이들이 얼마나 나는 아이는 것은 것이다.
2 60 1014	101 18694	101 03 08 4
1 00 1512	101 12692	101 02 06 4
0 10 10 4	101 06698	101 01 04 -
2 -	101 00710	IOI 00 01 1
3 2 3 4 1 4	100 94730	100 18 11 4
1 2	100 88757	100 17 09 -
34	100 82791	100 16 06 1
3 -	100 76832	100 15 04 4
1 4	100 70880	100 14 02 -
1 2 3 4	100 64936	100 12 11 4
3 4	100 58997	100 11 09 2
4-	100 53066	100 10 07 4
4	100 47142	100 09 05
4 - 1 + 1 2 2 3 4	100 41224	100 08 02 4
3 4	100 35314	100 09 05 100 08 02 4 100 05 10 2
5-1	100 29411	100 05 10 2
4	100 23515	100 04 08 4
\$ \frac{1}{4} \frac{1}{2} \frac{3}{4}	100 17626	100 03 06 -
3 4	100 11743	100 02 04 -
6-	100 05868	100 OI 02 -
4	100 —	100

## FINIS.



